

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 4, line 1, with the following rewritten paragraph:

-- According to the present invention, the user identification method uses an electronic identification system including ~~means of~~ an electronic identification facility connected to through telecommunication devices. ~~Method in question consists of~~ The user identification method includes the following stages: steps of forming of the ~~a~~ users database in each electronic identification facility and identification of identifying the system user. During ~~this stage~~ the step of forming the users database, forming the following operations steps are executed:

a) Identifying of a presence of living matter presence on the identification surface of one of the electronic identification facility facilities when the user's hand is placed on the identification surface.

b) Scanning of the hand by the identification facility subject to the presence of living matter,

c) Forming of the a user identification geometry hand parameters set corresponding to the a hand's geometry size by the identification facility,

d) Converting of the set into the user identification code by the identification facility,

e) Entry of Entering the user identification code and individual information in the a identification facility memory unit database,

f) Transmitting of the user identification code and individual information to other identification facilities constituting a part of the electronic identification system through the telecommunication facilities devices.

g) Entry of Entering the user identification code and individual information in the other identification facility memory unit database;

during this stage the step of identifying the system user, steps identification operations from a) to d) are executed in series and then the following operations are realized steps are executed:

h) Comparing of the user's individual code to latter code extracted from the mentioned identification facility memory unit database,

- i) Displaying on a monitor of the mentioned identification facility ~~monitor~~ of individual information stored together with the identification code in the identification facility memory unit database subject to a positive result ~~of~~ in the comparing step, and
- j) Forming ~~of~~ a permissive access signal transmitted to an execution facility. --